



ASCENT™

Weathering Cap for Fall Protection Posts

Simple Solutions for Complex Access



ASCENT™ Weathering Cap

The weathering cap for fall protection posts sits over the top of the post forming a “lid” to assist in the weatherproofing of the building.

Use of the Ascent weathering cap

Following the initial installation of the Ascent fall protection posts, the roofing contractor will then install the roof covering which he will dress up the Ascent post. The weathering cap will then be installed by the fall protection installer company as he wires up his system. The cap is secured in place with the set screw, fitted with both a Nylon & Neoprene washer used to secure the fall protection system top component.

Ascent weathering cap technical specification

The Ascent weathering cap is made from 3mm thick Mill finished aluminium and is available in two sizes;

Large – for end / corner posts. The cap has an internal diameter of 146mm and is designed to suit posts manufactured to take end / corner loads – typically 114 dia.

Small – for intermediate posts. The cap has an internal diameter of 102mm and is designed to suit posts manufactured to take intermediate loads typically 89 or 76 dia.

Ordering your caps

Safety Fabrications keep a stock of the Ascent weathering caps “on-the shelf” ready for their customers to call off. We can arrange delivery to your site across the UK on a next day service if required.



Large Post



Small Post



Weathering Caps

Contact Us

Phone - 0114 285 2203
Email - info@safetyfabrications.co.uk
Twitter - www.twitter.com/safetyfabs

16-17 Nutwood Trading Estate,
Limestone Cottage Lane,
Sheffield,
S6 1NJ

